

INFORMATION DISCLOSURE STATEMENT

FORM PTO 1449 (modified)

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2006_1298ASERIAL NO.
10/588,542U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)APPLICANT
Takayuki HIDA et al.FILING DATE
August 7, 2006

GROUP

Date Submitted to PTO: October 13, 2006

FOREIGN PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
/RL/	AA	01/68862 A1	9/2001	WO			X	
	AB	2002-345468	12/2002	JP			Abstract	
	AC	2004/082598 A2	9/2004	WO			X	
	AD	00/24891	5/2000	WO			Abstract	
	AE	01/48189 A1	7/2001	WO			Abstract	
	AF	02/31111 A2	4/2002	WO			X	
	AG	02/061087 A2	8/2002	WO			X	
	AH	2005/124361 A2	12/2005	WO			X	
	AI	2005/075641 A1	8/2005	WO			Abstract	
↓	AJ	2005/014616 A2	2/2005	WO			X	

OTHER DOCUMENT(S) (including Author, Title, Date, Pertinent Pages, Etc.)

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/RL/	AK	M Matsumoto, et al. The novel G-protein coupled receptor SALPR shares sequence similarity with somatostatin and angiotensin receptors. Gene. 248. 183-189. 2000.
	AL	S Takeda, et al. Identification of G protein-coupled receptor genes from the human genome sequence. FEBS Letters 520 (2002) 97-101.
	A●	R Bathgate, et al. Human relaxin gene 3 (H3) and the equivalent mouse relaxin (M3) gene. J. Biol. Chem. 277(2). Pp. 1148-1157. 2002.
	AN	BMC McGowan, et al. Central relaxin-3 administration causes hyperphagia in male wistar rats. Endocrinology. 146 (8). Pp. 3295-3300. 2005.
	AO	C Liu, et al. INSL5 is a high affinity specific agonist for GPCR142 (GPR100). J. Biol. Chem. 280 (1). Pp. 292-300. 2005.
	AR	C Liu, et al. Relaxin-3/Insulin-like peptide 5 chimeric peptide, a selective ligand for G protein-coupled receptor (GPCR) 135 and GPCR142 over leucine-rich repeat-containing G protein-coupled receptor 7. Mol. Pharmacol. 67 (1). Pp. 231-240. 2005.
	AO	K Boels, HC Schaller. Identification and characterisation of GPR100 as a novel human G-protein-coupled bradykinin receptor. British Journal of Pharmacology (2003) 140, 932-938.
	AR	P Sinnayah, et al. Water drinking in rats resulting from intravenous relaxin and its modification by other disipogenic factors. Endocrinology. 140 (11). Pp. 5082-5086. 1999.
↓	A●	B Spiegelman, et al. Obesity and the regulation of energy balance. Cell. Vol. 104. Pp. 531-543. 2001.

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.